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**Title: JP3099398A2: REMOTE MONITORING DEVICE**

Country: JP Japan  
Kind: A

**Inventor: GOTO HIROSHI;  
MURAKOSHI SHIZUO;**

Assignee: **HITACHI LTD**  
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IPC Code: **G08B 23/00; G08B 21/00; H04N 5/232;**

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### Abstract:

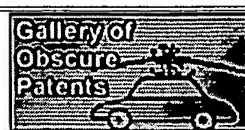
**PURPOSE:** To automatically detect abnormality by transferring an image of movement in the visual field of a monitoring camera to a monitoring center at the time of detecting the movement and displaying an alarm at the time of detecting the movement.

**CONSTITUTION:** A video signal from the camera 1 is converted into a digital signal by an A/D conversion part 7 and stored in a frame memory part 8 as the data of one picture. The space of two pictures is prepared in the memory part 8 and the succeeding picture data are stored on the other memory part 8. A collating circuit part 9 compares the data of both areas of the memory part 8. When the noncoincidence of collation is generated, an alarm signal is informed to a control part 12. The control part 12 drives a coding part 10, compresses the data volume of the picture data of the memory part 8 and stores the contents in a storage part 11. The control part 12 drives an INS interface part 13 and connects the part 13 to a receiver through a digital exchange network 3. Thus, an economical system can be constituted.

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**Family:** Show 3 known family members

Other Abstract Info: DERABS G91-167230 DERG91-167230



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